

**Appendix A Proposers Proposal
Pricing - AMI System**

Date: _____

Proposing Firm _____

The goal of this project is to provide equipment and installation for a AMI/AMR meter reading system for the Buyer that fully meet the product specifications contained within the this document. Responding firms who meet all criteria outlined herein are invited to present a proposal addressing the following scope of work:

Item Number	Description*	Quantity**	Unit Price	Amount
M-1	5/8 x 3/4" Residential Ultrasonic Water Meters	175		
	Meter Subtotal	175		
I-1	Handheld Programing device	1		
I-2	Software required to make a functional Driveby Meter Reading system (One Time Fee)	1		
I-3	Annual Hosting and Support Fee's (Annual Fee)			
I-4	Provide and install AMI collector to be mounted on City owned structure			
I-5	Project Roll Out Plan and FCC License			
	Infrastructure Subtotal	6		
N-1	Project & Data Management	1		
N-2	5/8 x 3/4" Residential Ultrasonic Water Meter Installation	175		
	Installation Subtotal	1		
C-1	Replace Meter Box	160		
C-2	Replace Curb Stop	30		
C-3	Provide New GPS equipment (Attachment 1) and GPS each meter location prior to delivering equipment to the owner	1		
	Base Project Total			

- *All equipment contained herein must meet the specification outlined in appendix F
- **Quantity is an estimation provided by the Buyer, final payment shall be determined by actual meter numbers at the price per item as listed.
- ***5/8"x3/4" meter to include a new FORD expansion connector (EC-23) for each meter. Iron yokes are existing.
- ****2" meters to be flanged connections.

PROPOSERS MAY COMPLETE AMI AND/OR AMR PROPOSALS BUT MUST COMPLETE ALL ITEMS WITHOUT MODIFICATIONS. OWNER RESERVES THE RIGHT TO SELECT EITHER AMI OR AMR METER COLLECTION CONFIGURATION.

**Appendix A Proposers Proposal
Pricing -AMR System**

Date: _____

Proposing Firm _____

The goal of this project is to provide equipment and installation for a AMI/AMR meter reading system for the Buyer that fully meet the product specifications contained within the this document. Responding firms who meet all criteria outlined herein are invited to present a proposal addressing the following scope of work:

Item Number	Description*	Quantity**	Unit Price	Amount
M-1	5/8 x 3/4" Residential Ultrasonic Water Meters	175		
	Meter Subtotal	175		
I-1	Vehicle Mobile Meter reading device to include software, Hardware, and setup	1		
I-2	Handheld Programing device	1		
I-3	Software required to make a functional Driveby Meter Reading system (One Time Fee)			
I-4	Annual Hosting and Support Fee's (Annual Fee)			
I-5	Project Roll Out Plan and any required Licensing			
	Infrastructure Subtotal	6		
N-1	Project & Data Management	1		
N-2	5/8 x 3/4" Residential Ultrasonic Water Meter Installation	175		
	Installation Subtotal	1		
C-1	Replace Meter Box	160		
C-2	Replace Curb Stop	30		
C-3	Provide New GPS equipment (Attachment 1) and GPS each meter location prior to delivering equipment to the owner	1		
	Base Project Total			

- *All equipment contained herein must meet the specification outlined in appendix F
- **Quantity is an estimation provided by the Buyer, final payment shall be determined by actual meter numbers at the price per item as listed.
- ***5/8"x3/4" meter to include a new FORD expansion connector (EC-23) for each meter. Iron yokes are existing.
- ****2" meters to be flanged connections.

PROPOSERS MAY COMPLETE AMI AND/OR AMR PROPOSALS BUT MUST COMPLETE ALL ITEMS WITHOUT MODIFICATIONS. OWNER RESERVES THE RIGHT TO SELECT EITHER AMI OR AMR METER COLLECTION CONFIGURATION.

Company submitting response: _____
Address of Proposer _____

Estimated Lead Time for Meters after contract is executed: _____

Signature of Proposer by signing below Proposer acknowledges that they have the authority to sign on behalf of the responding company:

Signature: _____

IN WITNESS WHEREOF, the Parties have executed this Installation Contract as of _____, _____.

“PROPOSER”

By: _____,

By: _____

Printed Name: _____

Printed Title _____

“BUYER”

By: _____

Printed Name: _____

Printed Title _____

